

SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT BY APPLICANT	ATTY. DOCKET NO. 1662/52104	SERIAL NO. 09/929,683
	APPLICANT MENDELOVICI et al.	
	FILING DATE August 14, 2001	GROUP 1621



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U. S. PATENT DOCUMENTS

EXAMINER INITIAL	PATENT NUMBER	PATENT DATE	NAME	CLASS	SUB- CLASS	FILING DATE*
<i>Br</i>	3,819,637	June 25, 1974	Bell			
	3,994,902	November 30, 1976	Bell			
<i>Br</i>	4,049,715	September 20, 1977	Bell			

* - if pertinent

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO

OTHER DOCUMENTS

EXAMINER INITIAL	AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.
<i>Br</i>	W. Verboom et al., "The Madelung synthesis of dihydro-1H-pyrrolo- and tetrahydropyrido[1,2-a]indoles under mild conditions", Chemical Abstracts, No. 102:220723, Database Casreact on STN, <i>Tetrahedron Letters</i> , 1985.
	W. Verboom et al., "Synthesis of dihydro-1H-pyrrolo- and tetrahydropyrido[1,2-a]indoles via a modified Madelung reaction", Chemical Abstracts, No. 107:39554, Database Casreact on STN, <i>Tetrahedron</i> , 1986.
	C. J. Easton et al., "Acyloxylation at the 4-position of azetidin-2-ones", Chemical Abstracts, No. 113:23552, Database Casreact on STN, <i>J. Chem. Soc., Perkin Trans. 1</i> , 1990.
	A. Khalaf et al., "Modern Friedl-Crafts chemistry XIII. Intra- and intermolecular cyclization of some carbonyl derivatives under Friedel-Crafts conditions", Bulletin de la Société Chimique de France, N° 7-8, pp II-285 - II-291, 1984.
	Chemical Abstracts Doc. No. 127:34142, Japanese Patent No. 9-124605 "Process for preparation of 3,4-dihydrocarbostyryl derivatives by cyclization". (1557)
	Chemical Abstracts Doc. No. 133:150480(585428), Japanese Patent No. 2000-229944 "Preparation of 6-hydroxy-2-oxo-1,2,3,4-tetrahydroquinoline". (1591)
<i>Br</i>	Chemical Abstracts Doc. No. 131:257448, Japanese Patent No. 11-269148 "Preparation of 3,4-dihydrocarbostyryls". (1559)

EXAMINER <i>Br</i>	DATE CONSIDERED 9/16/02
EXAMINER Initial if citation considered, whether or not citation is in conformance with M.P.E.P. 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	